

Docket No.: 050203-0147

**PATENT****IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re Application of : Customer Number: 31824  
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Mitsuhiro Nishina, et al. : Confirmation Number: 8961  
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Application No.: 10/574,346 : Group Art Unit: 3748  
:   
Filed: November 28, 2006 : Examiner: Jonathan R. Matthias  
:   
For: ENGINE EXHAUST EMISSION :   
CONTROL DEVICE AND :   
EXHAUST EMISSION CONTROL :   
METHOD :

Mail Stop Amendment  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

**INFORMATION DISCLOSURE STATEMENT**

Dear Sir:

In accordance with the provisions of 37 C.F.R. 1.56, 1.97 and 1.98, the attention of the Patent and Trademark Office is hereby directed to the following co-pending applications that contain subject-matter related to that of the subject application.

Application No.	Filing Date	Application Title
12/177,852	July 22, 2008	Exhaust Emission Purifying Apparatus For Engine
10/577,222	November 28, 2006	Exhaust Gas Purifying Apparatus And Exhaust Gas Purifying Method Of An Engine
11/790,739	April 27, 2007	Exhaust Emission Purifying Apparatus For Engine
11/800,450	May 4, 2007	Exhaust Gas Purification Apparatus
11/812,871	June 22, 2007	Exhaust Emission Purifying Apparatus For Engine
11/952,397	December 7, 2007	Exhaust Gas Purifying Apparatus For Engine
12/173,783	July 15, 2008	Exhaust Emission Purifying Apparatus For Engine
12/173,791	July 15, 2008	Atmospheric Temperature Detecting Apparatus And Exhaust Emission Purification Apparatus

/Jonathan Matthias/ 01/17/2009

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /J.M./